

Fig. 1A

Fig. 2

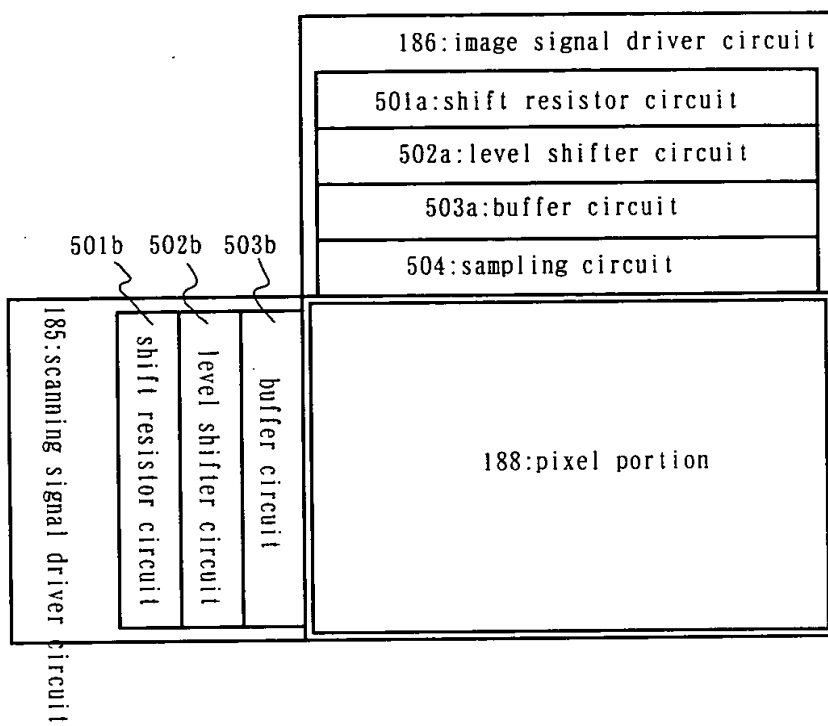


Fig. 3A

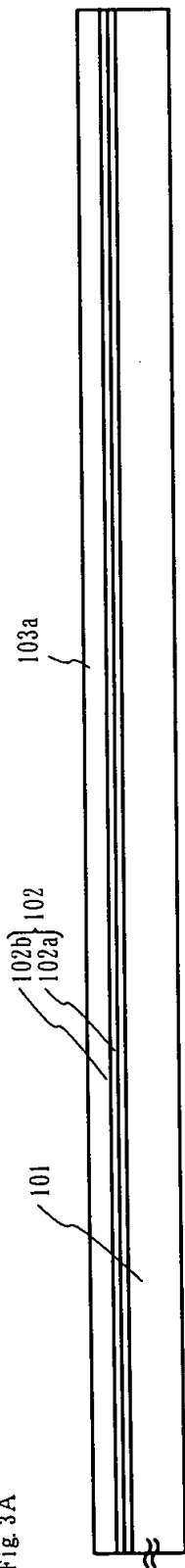


Fig. 3B

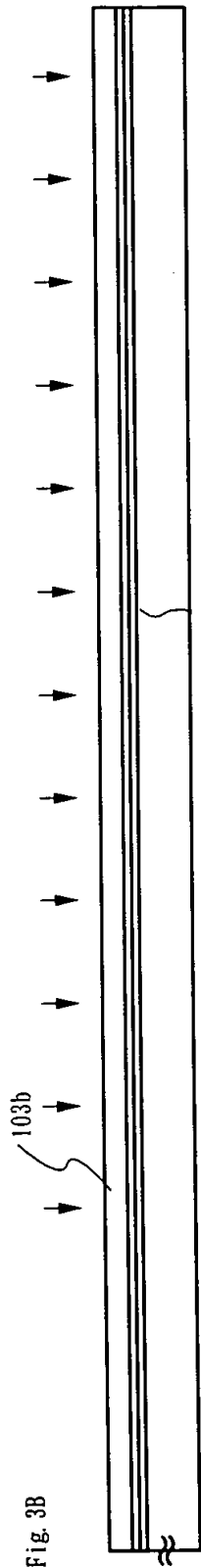


Fig. 3C

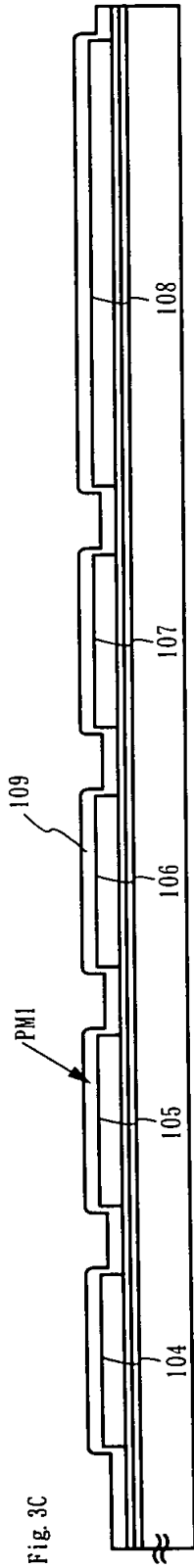
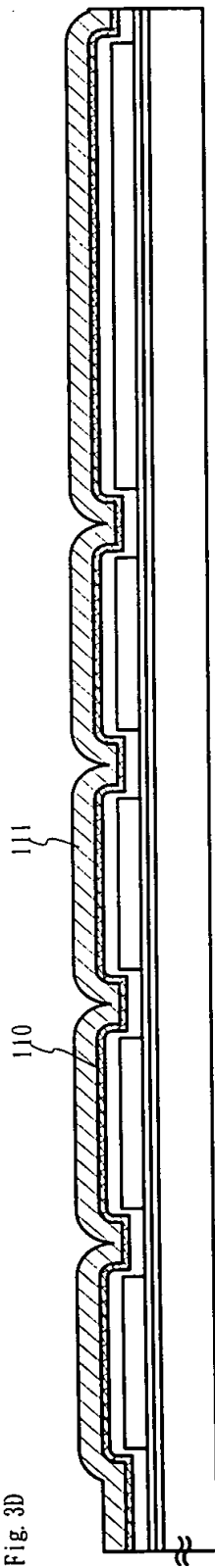


Fig. 3D



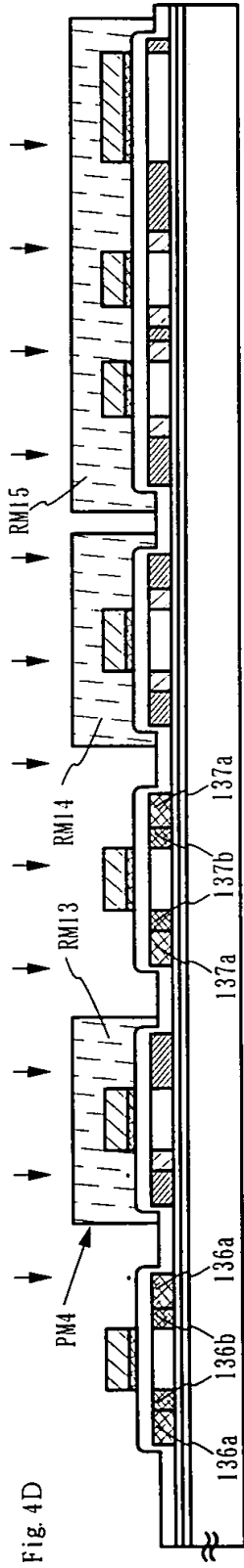
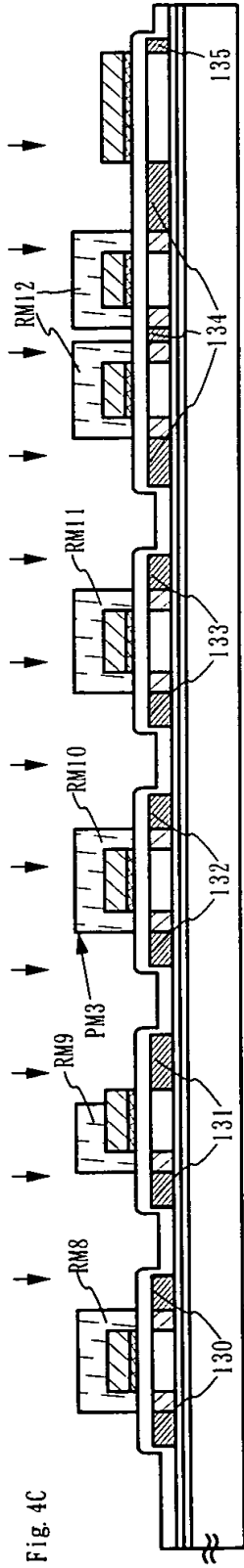
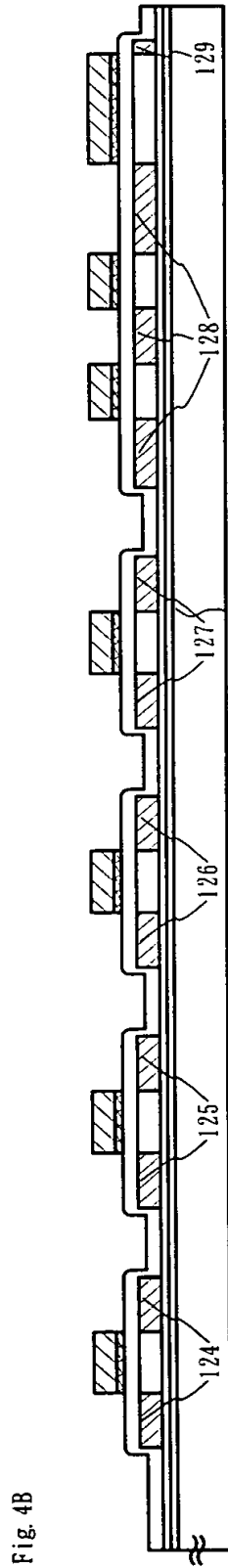
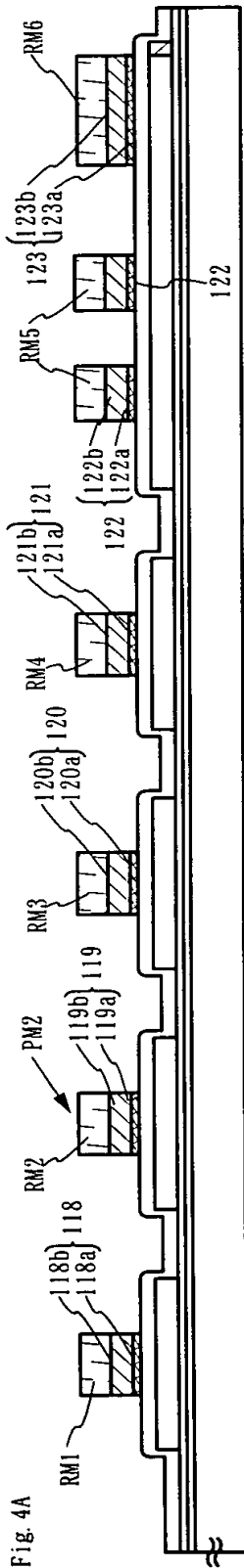


Fig. 5A

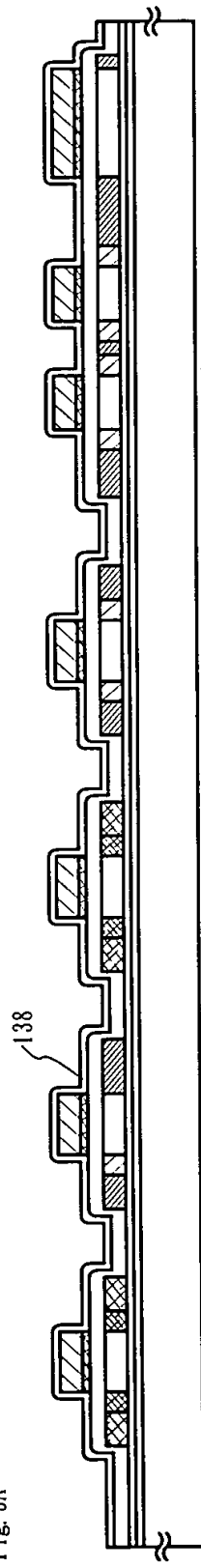


Fig. 5B

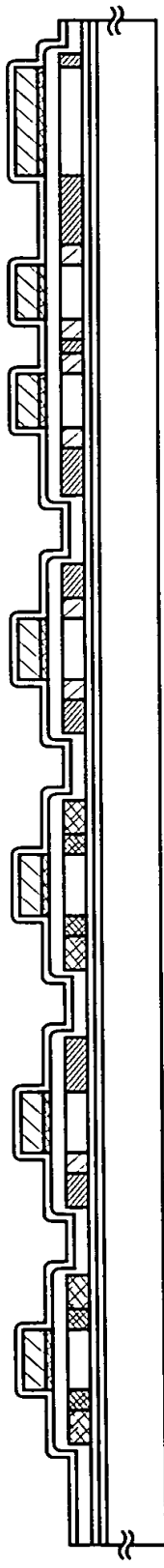


Fig. 5C

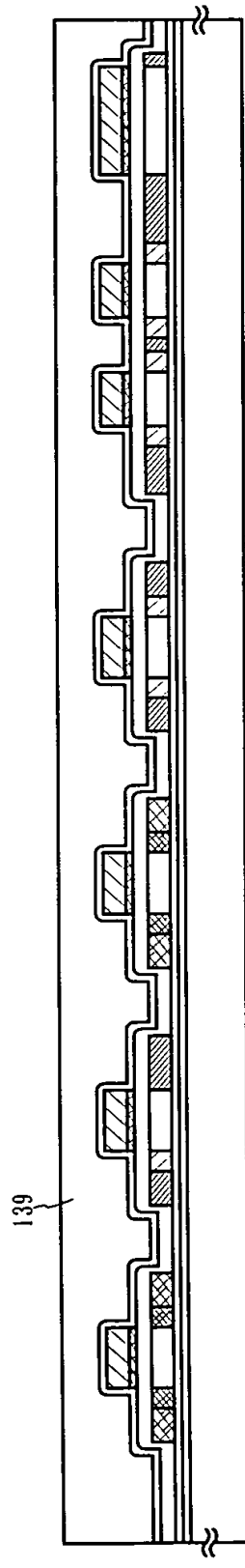


Fig. 6A

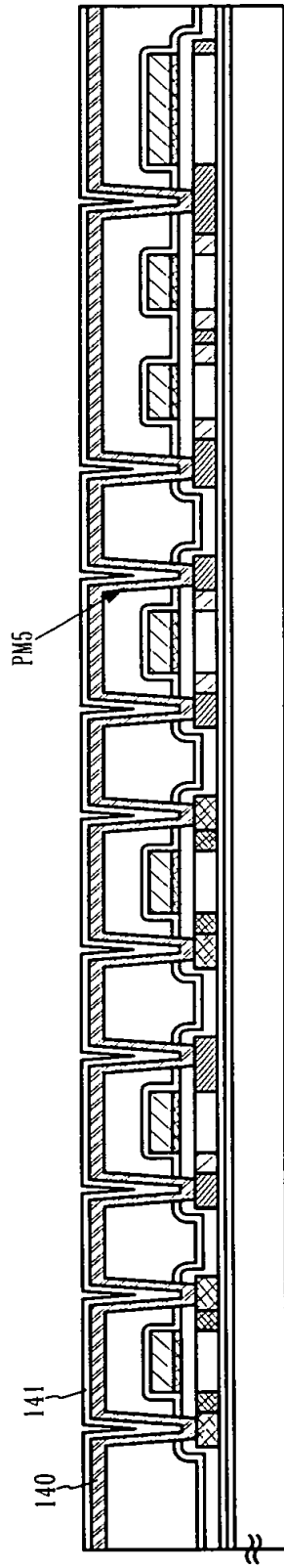


Fig. 6B

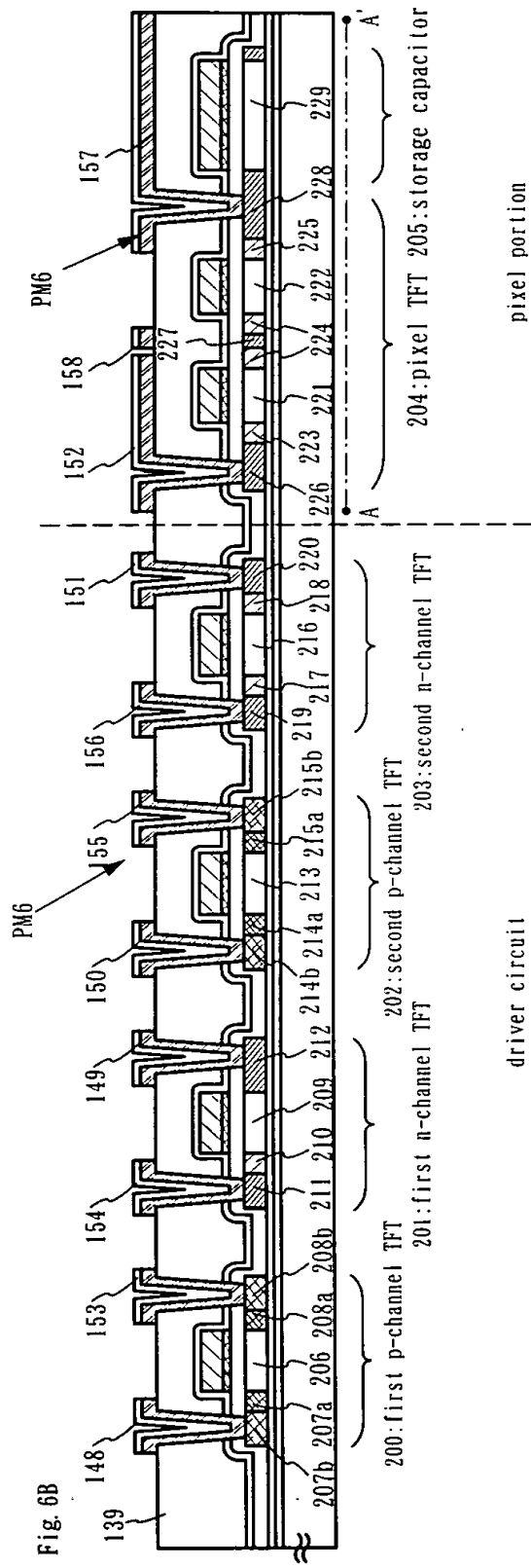


Fig. 7

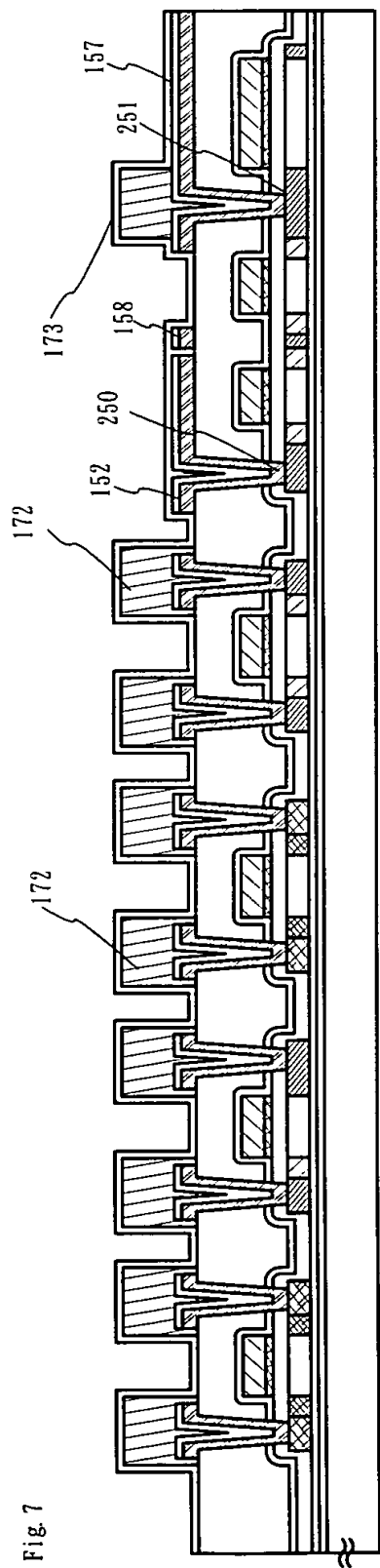
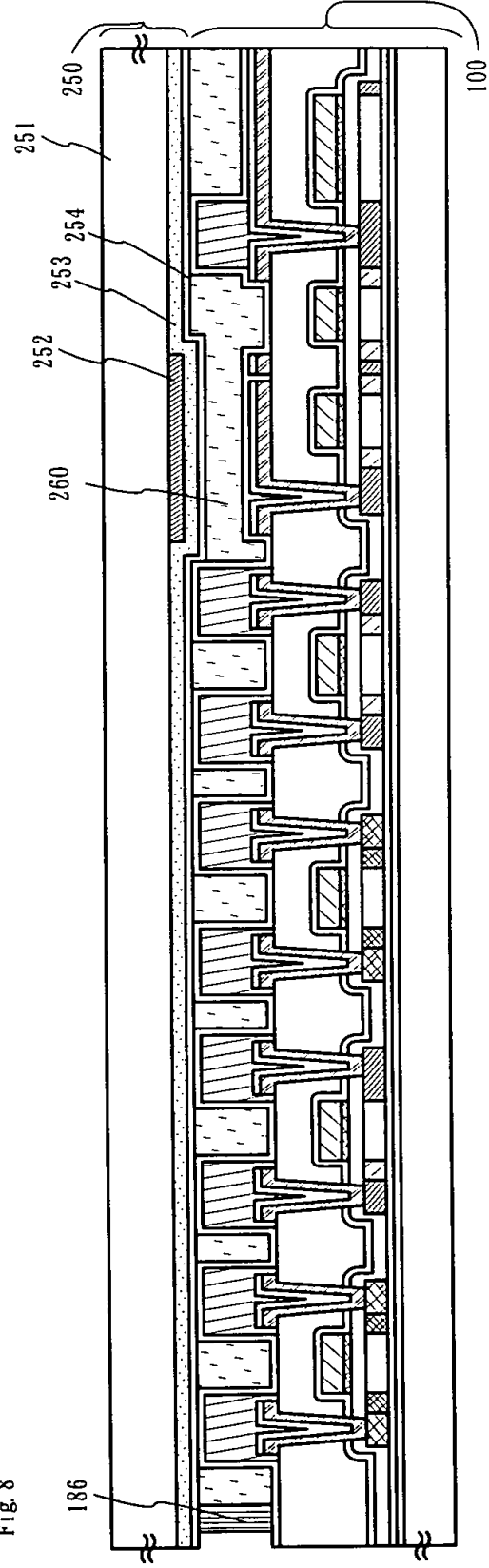


Fig. 8



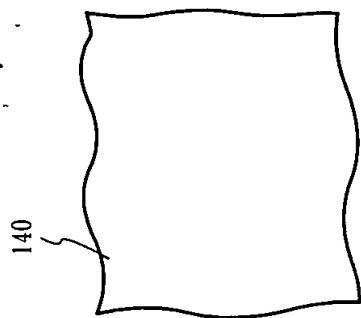


Fig. 9C

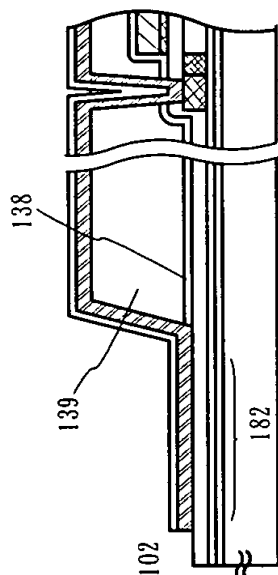


Fig. 9B

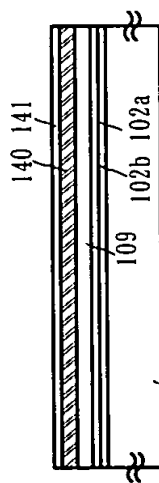


Fig. 9A

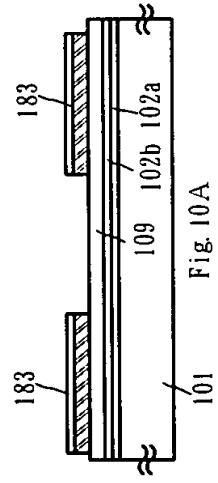


Fig. 10A

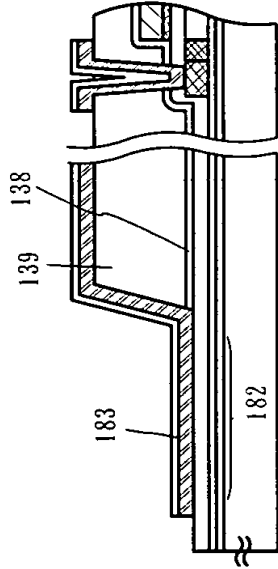


Fig. 10B

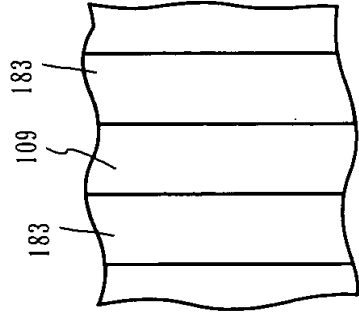


Fig. 10C

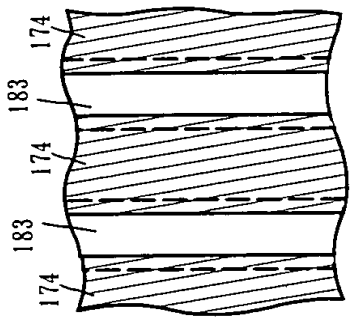


Fig. 11C

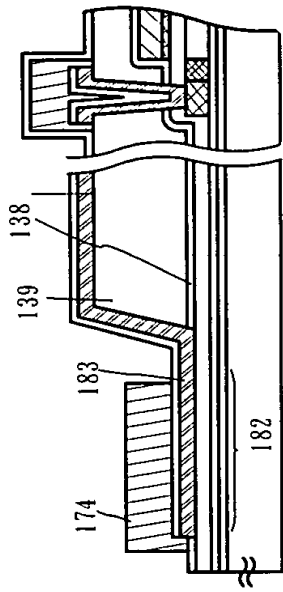


Fig. 11B

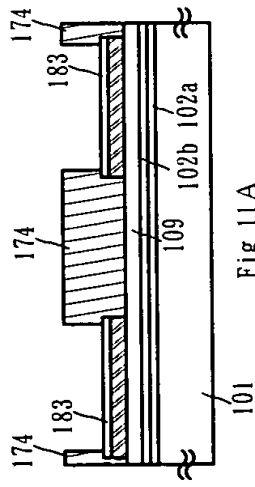


Fig. 11A

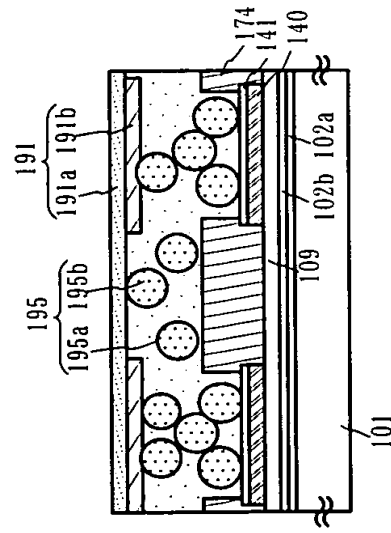


Fig. 12A

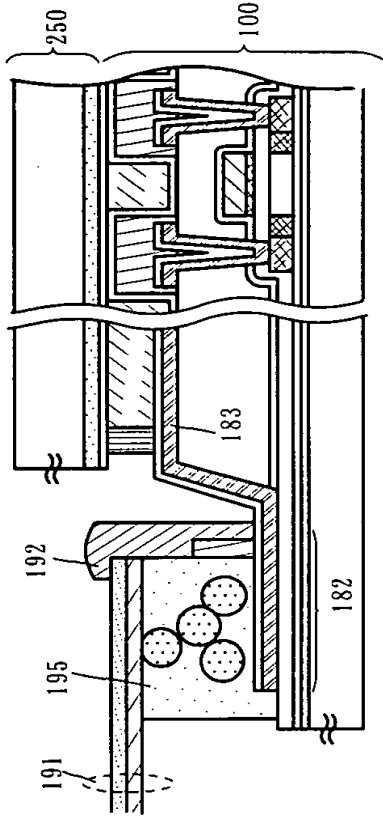


Fig. 12B

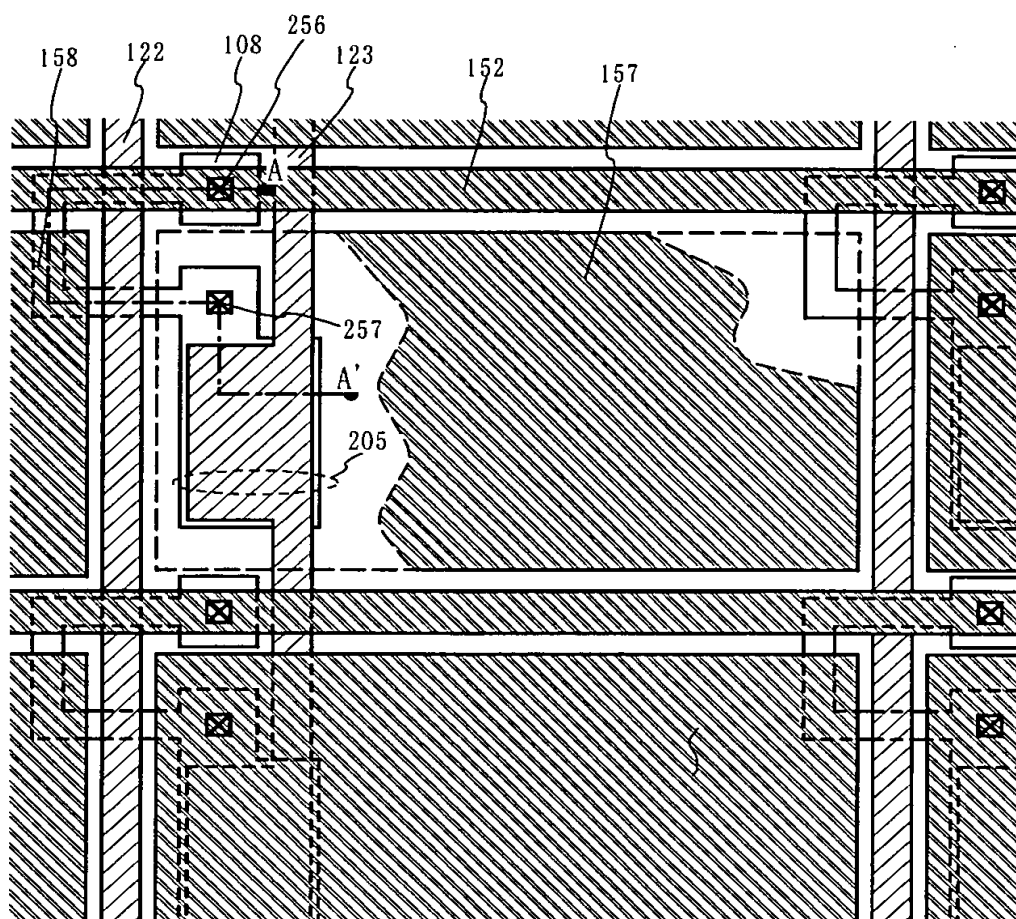


Fig. 13

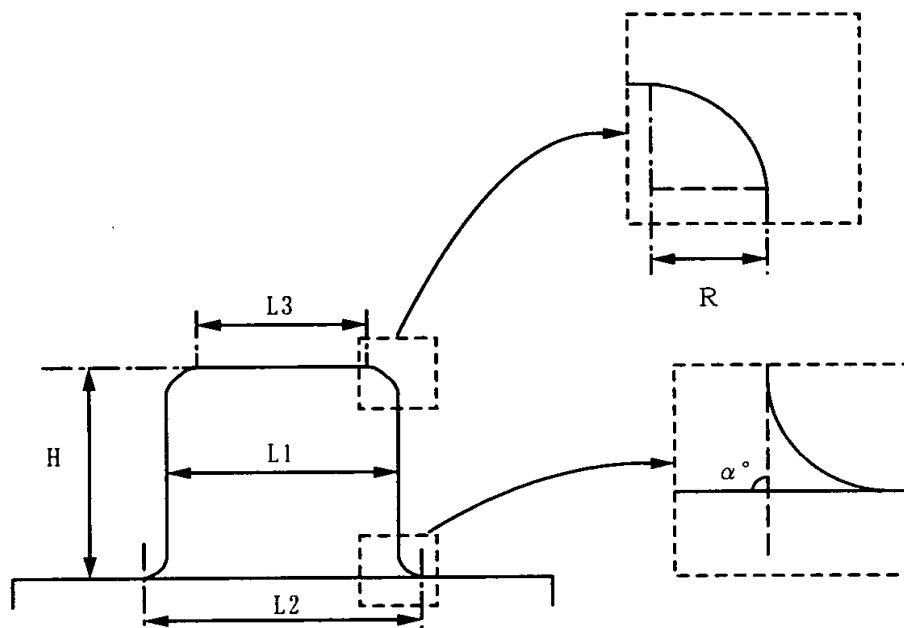
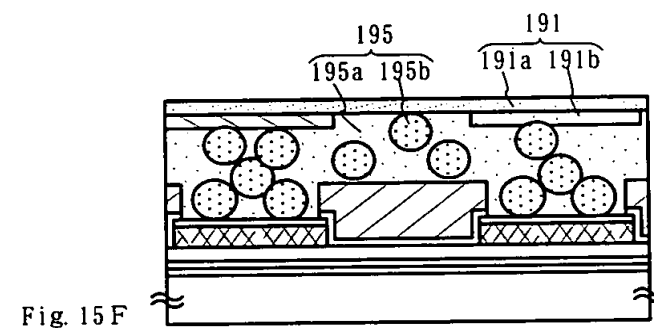
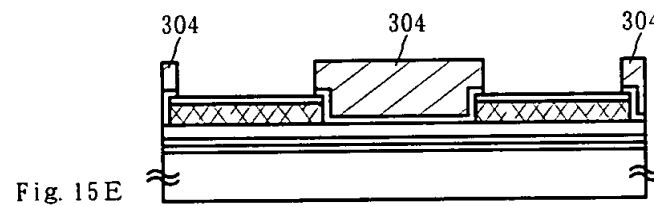
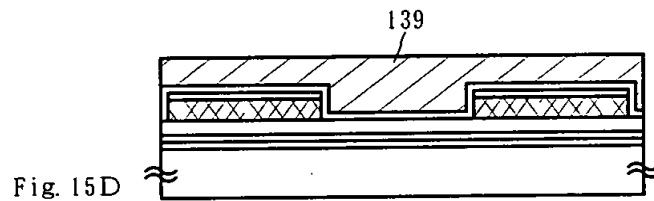
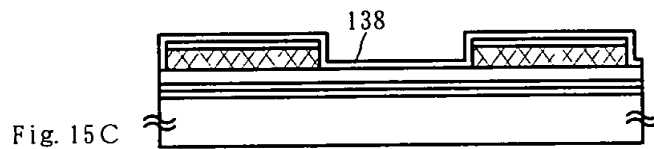
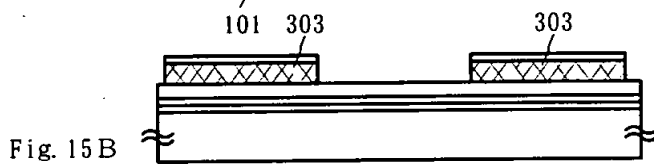
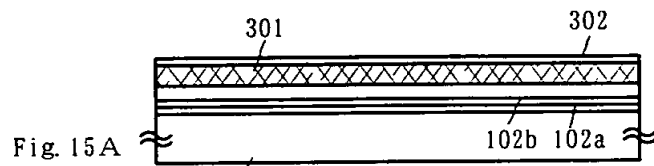


Fig. 14



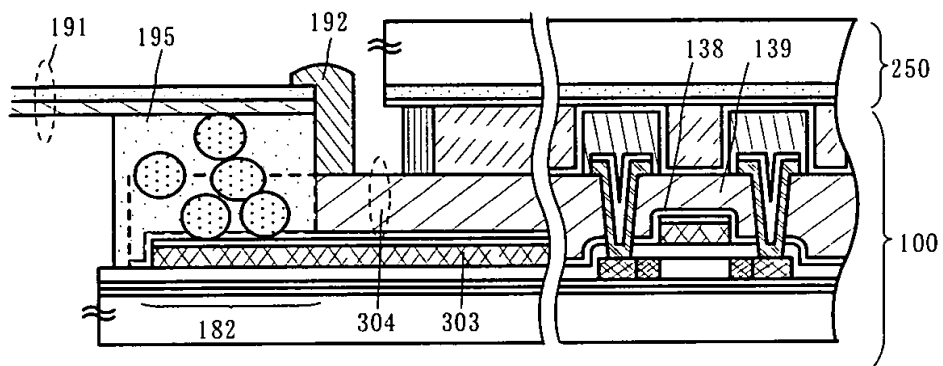


Fig. 16

Fig. 17A

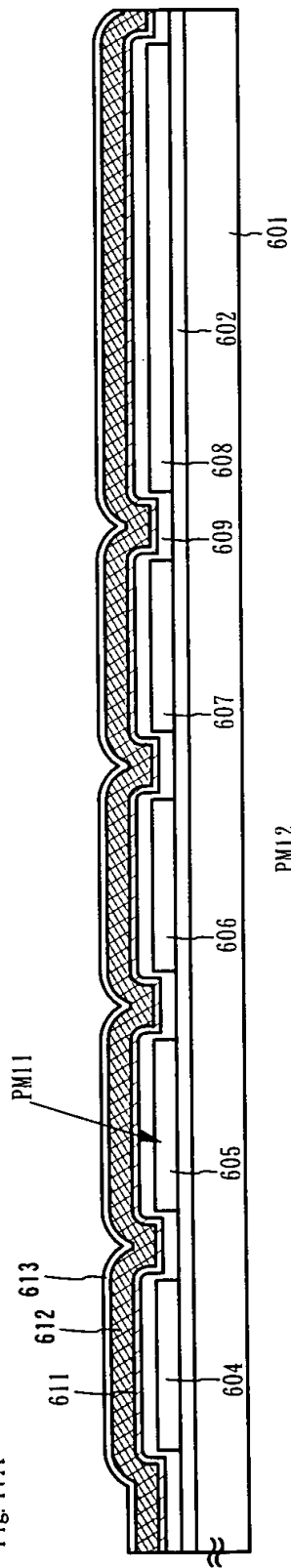


Fig. 17B

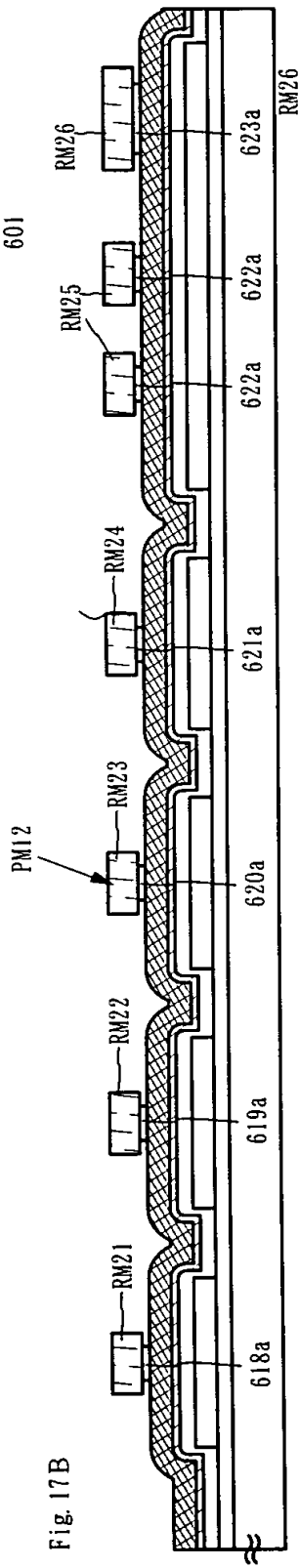


Fig. 17C

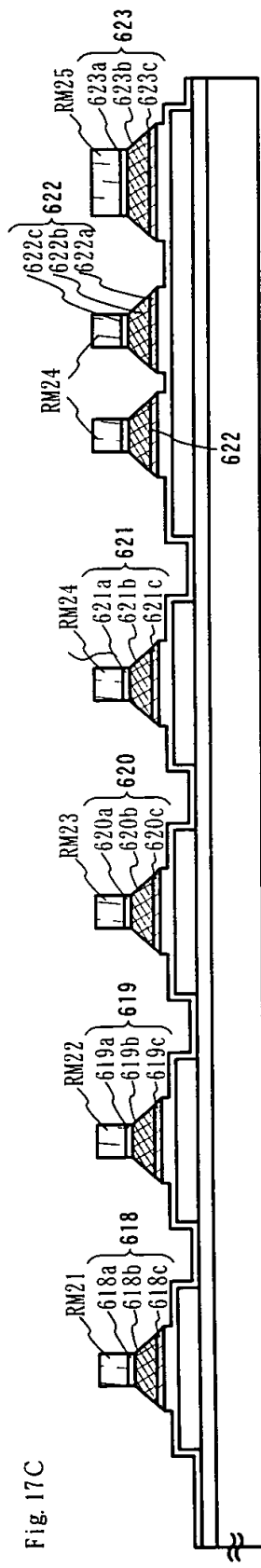


Fig. 18A

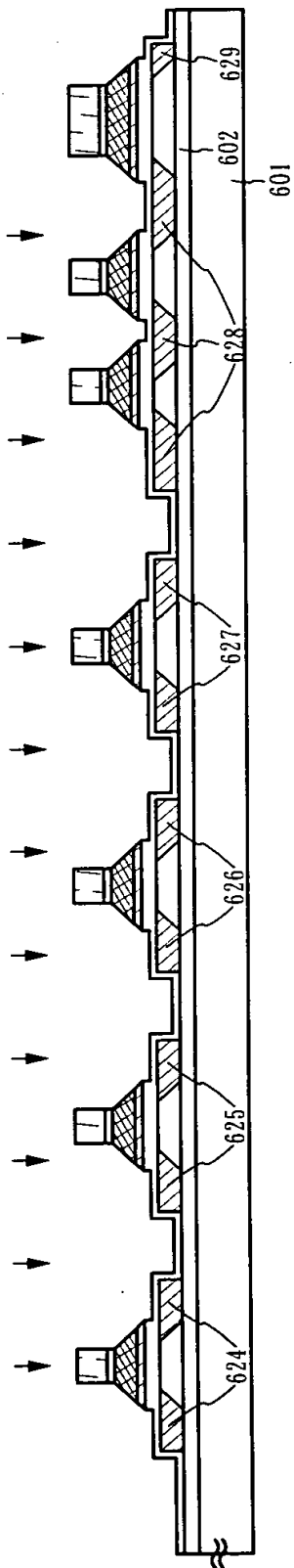


Fig. 18B

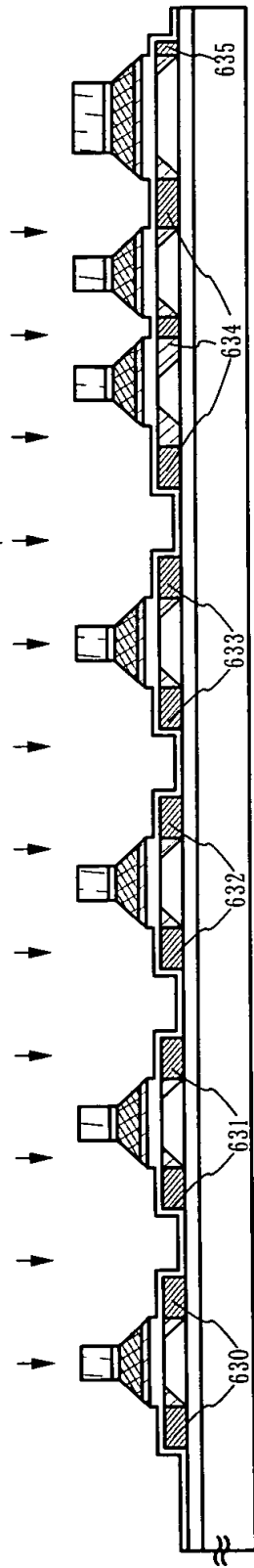


Fig. 18C

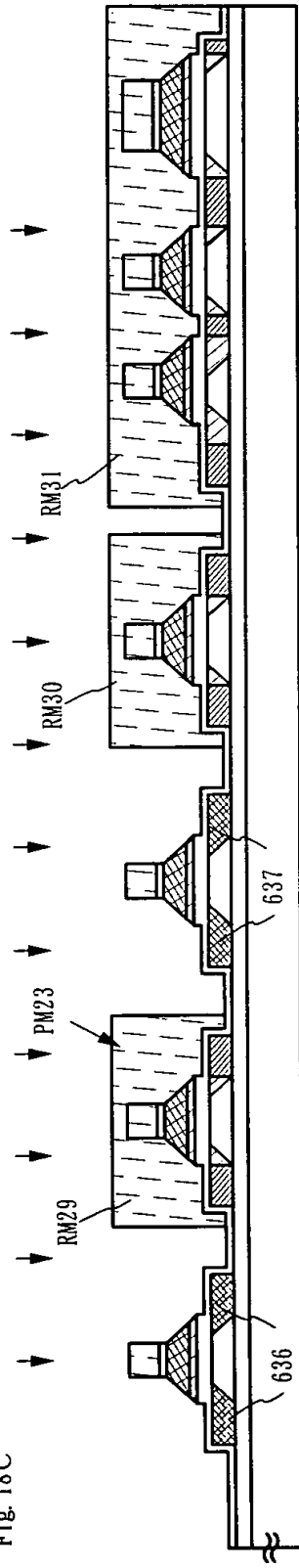


Fig. 19A

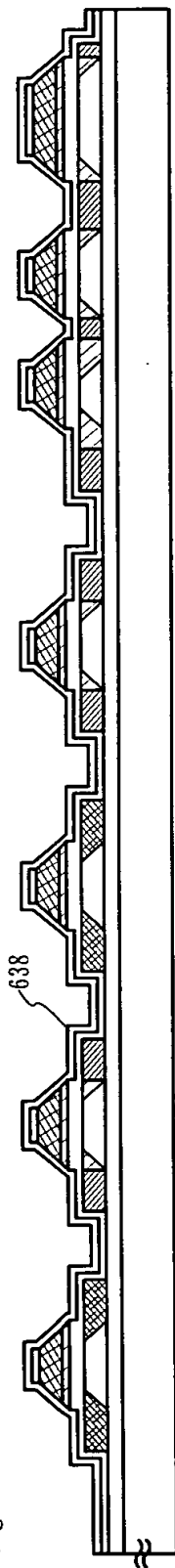


Fig. 19B

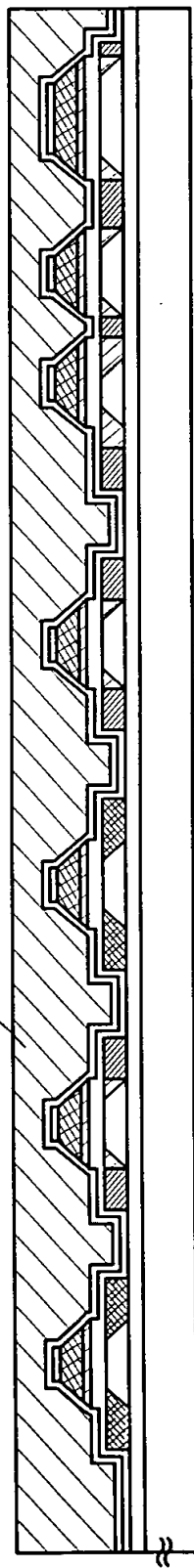
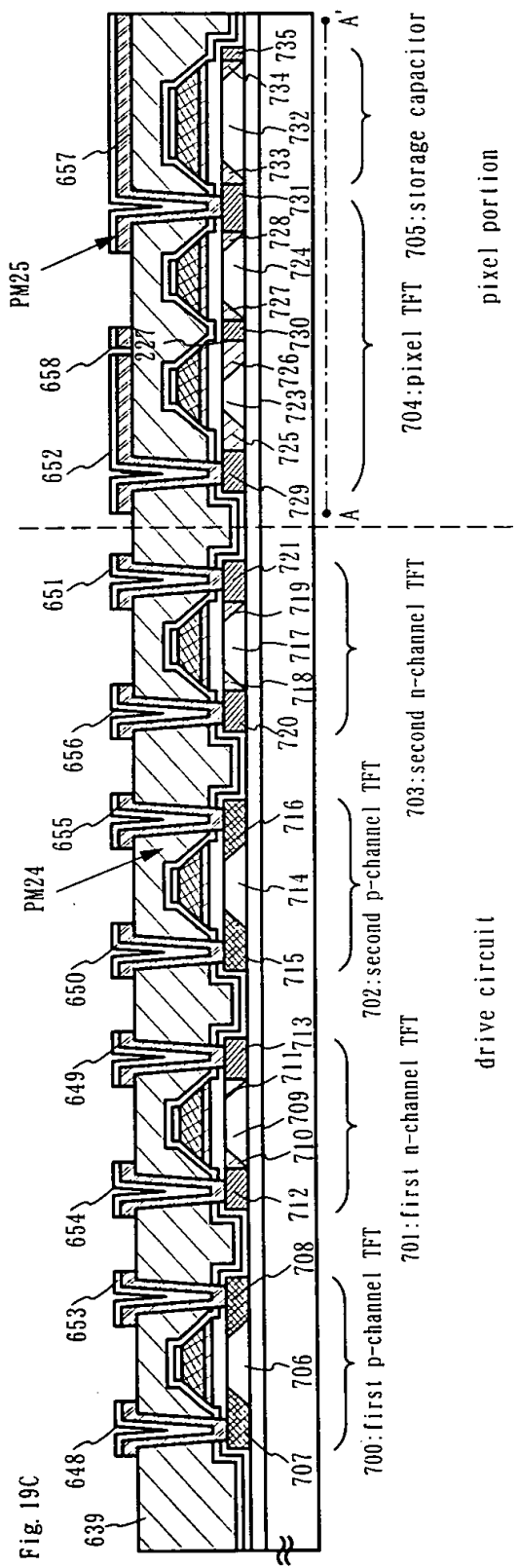


Fig. 19C



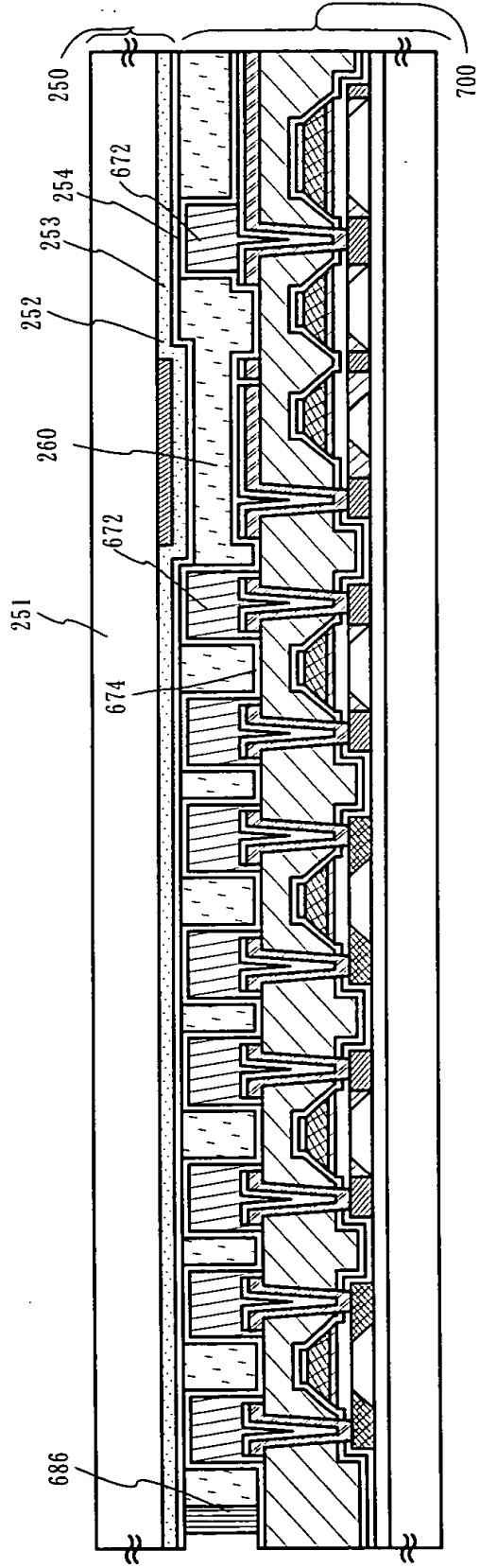
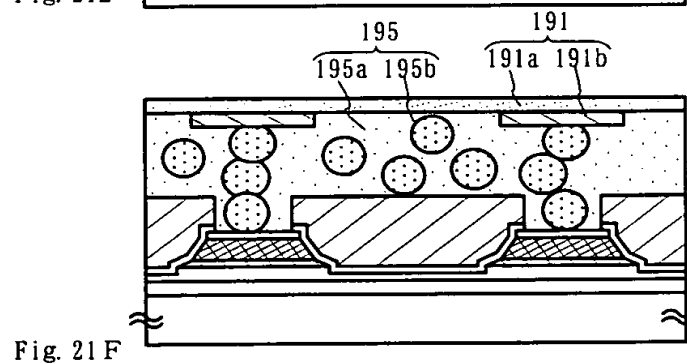
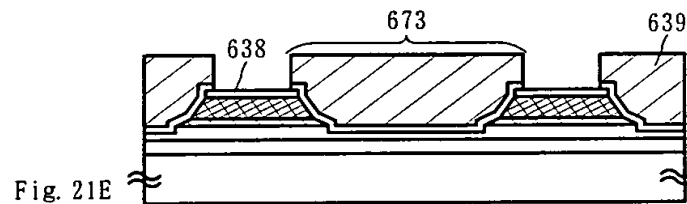
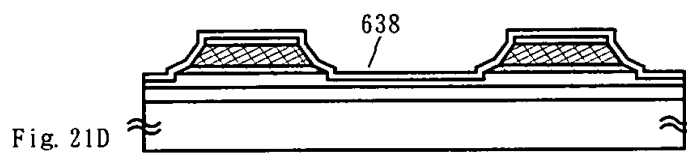
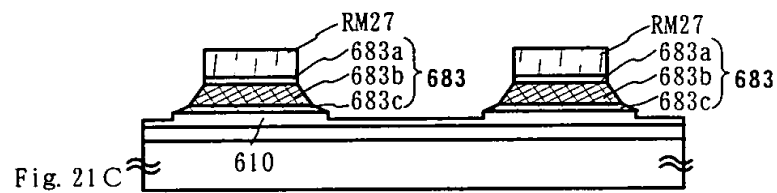
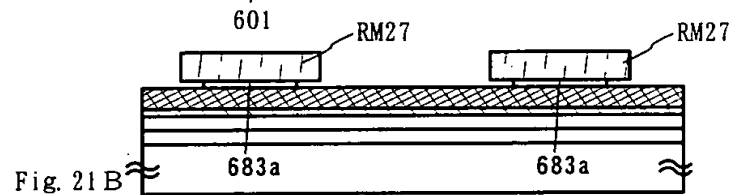
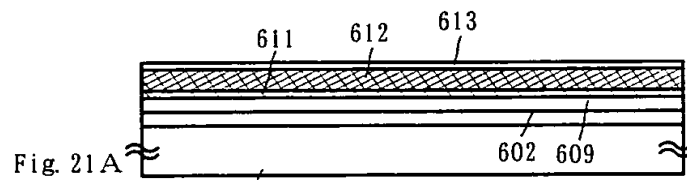


Fig. 20



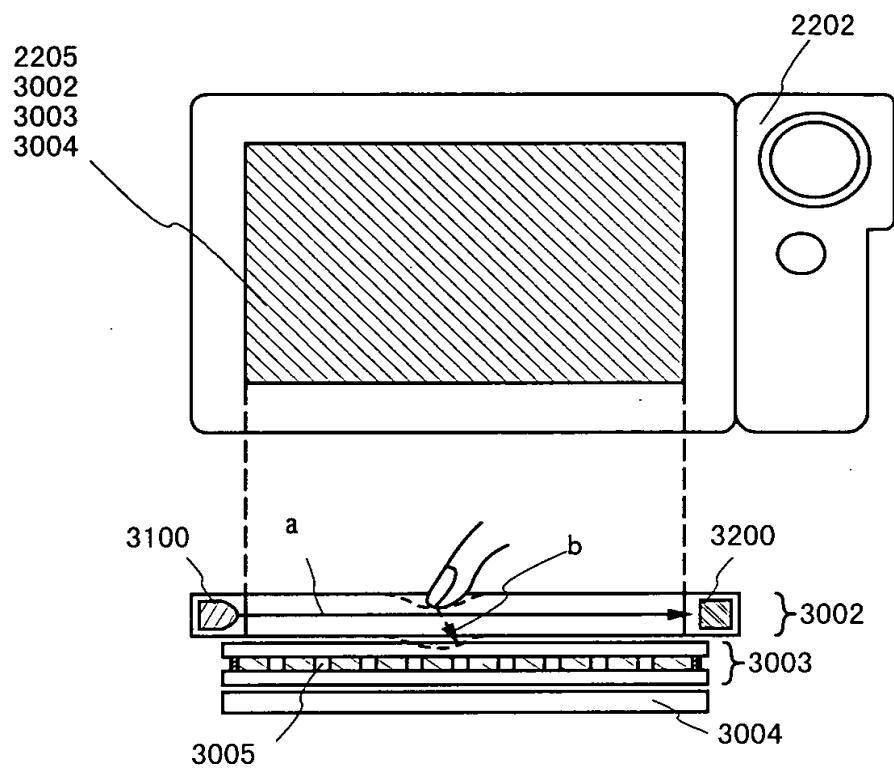


Fig.22

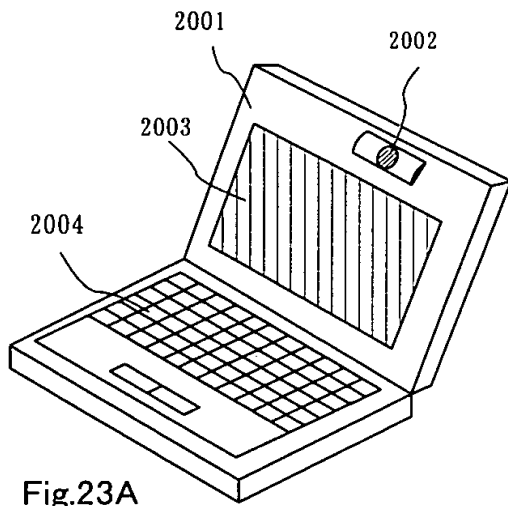


Fig. 23A

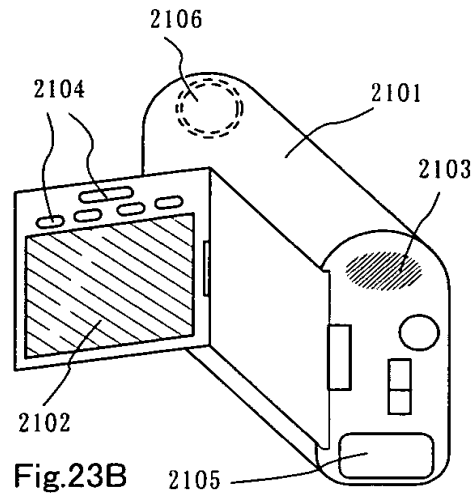


Fig. 23B

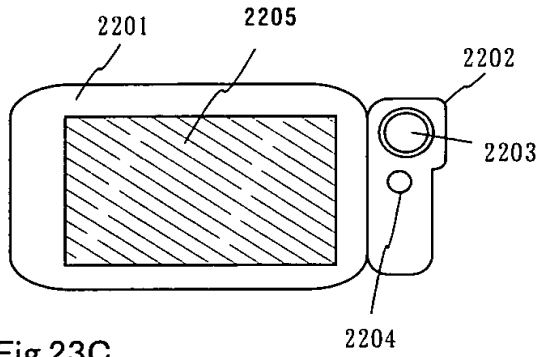


Fig. 23C

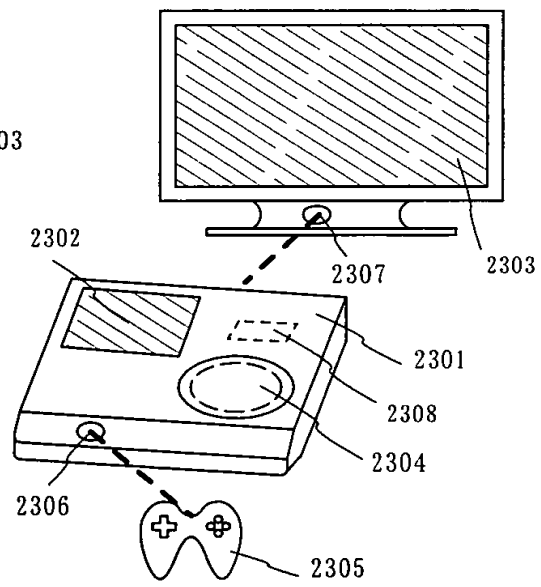


Fig. 23D

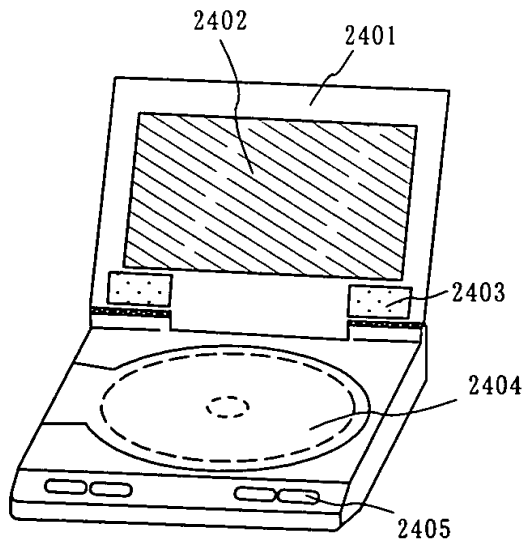


Fig. 23E

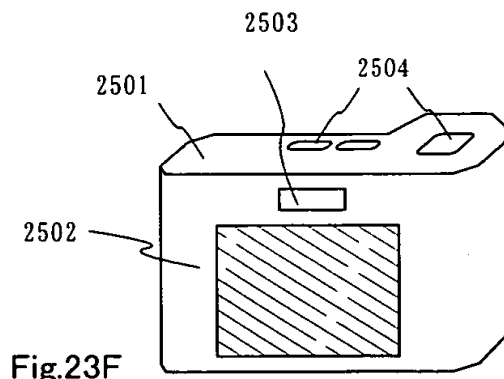


Fig. 23F

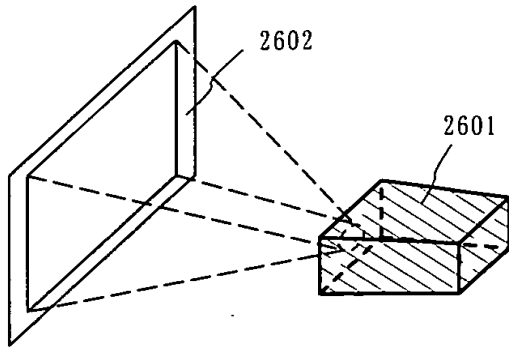


Fig. 24A

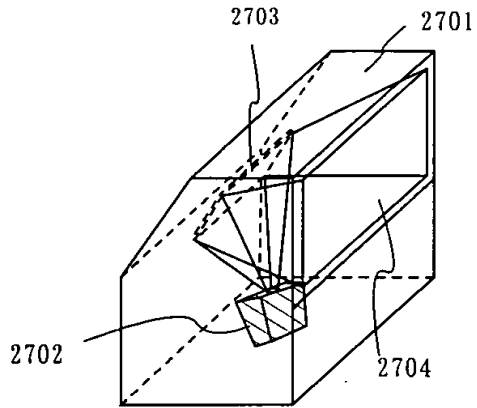


Fig. 24B

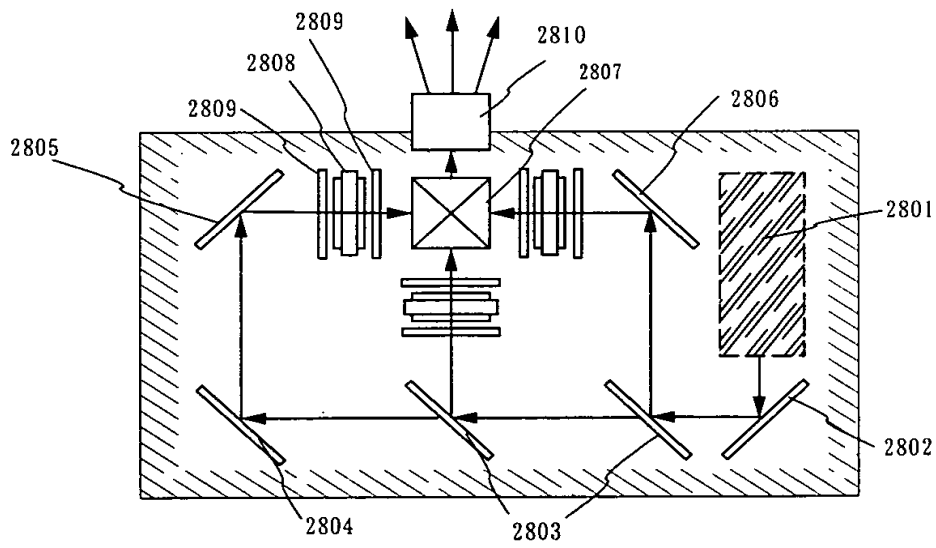


Fig. 24C

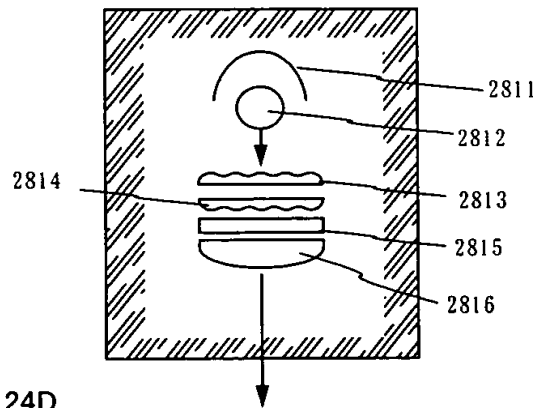
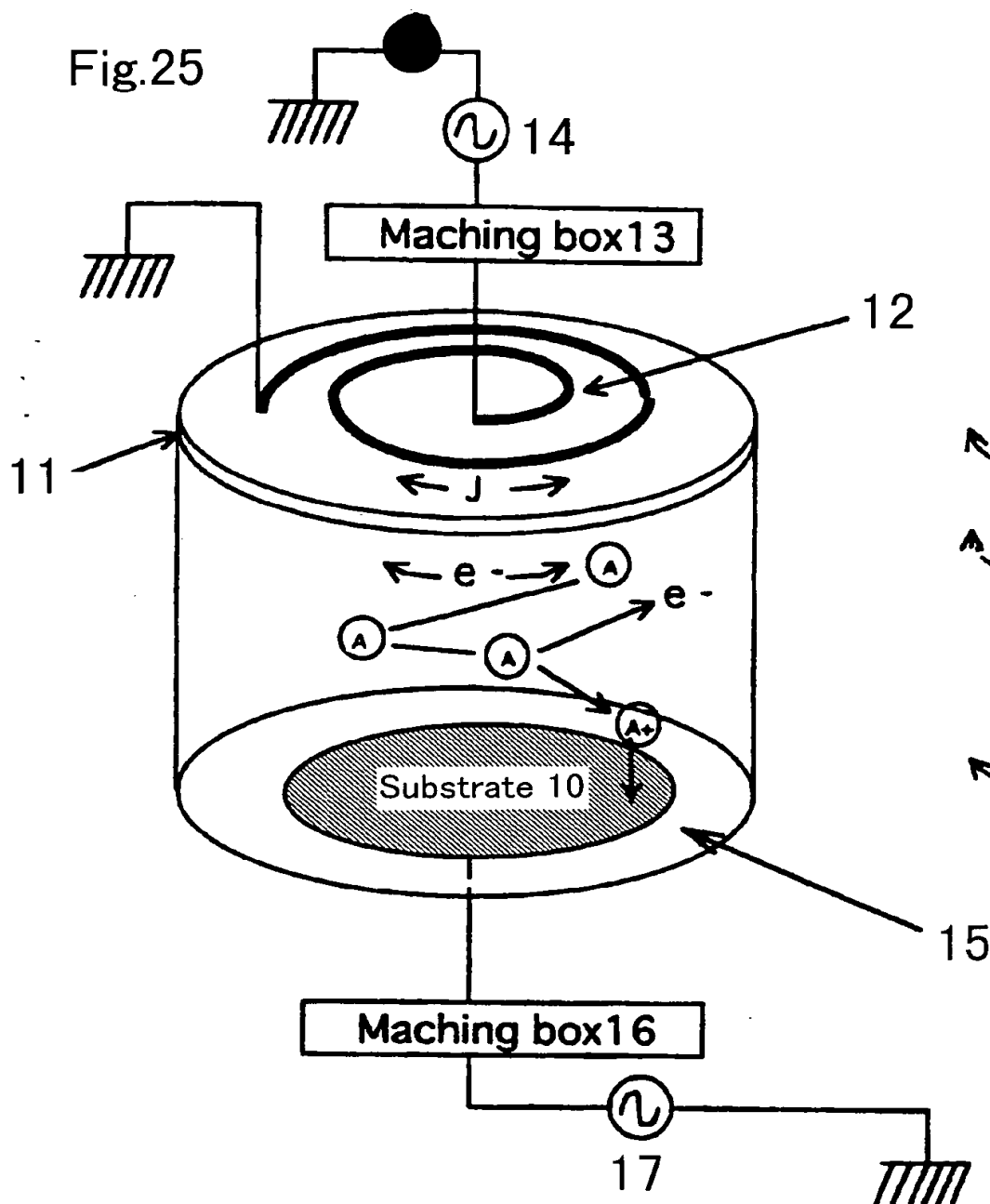


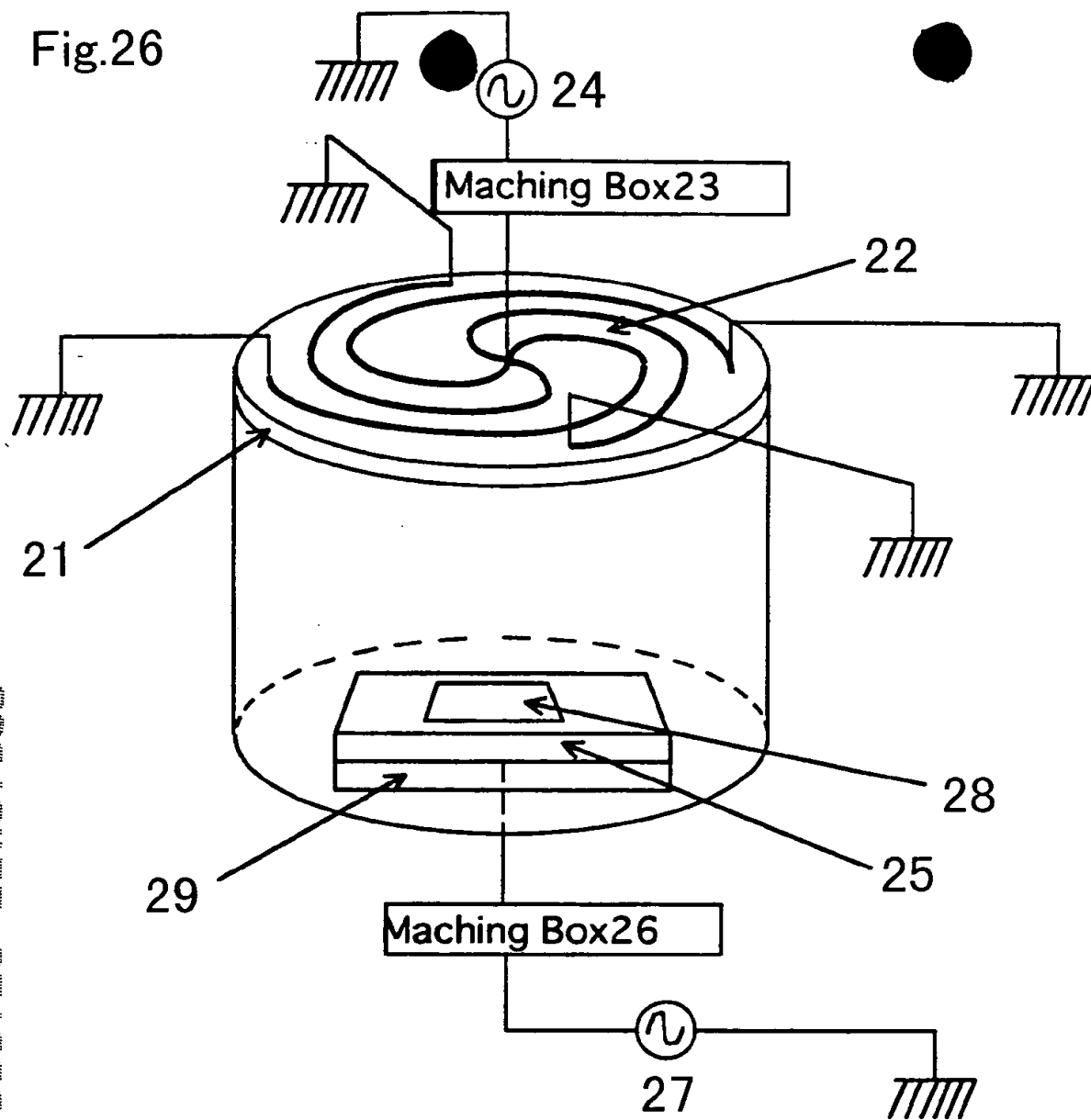
Fig. 24D

Fig.25



006T20" 246T960

Fig.26



006T40" 4446T960

ICP=500W Pressure=1.0Pa CF₄/Cl₂=30/30sccm

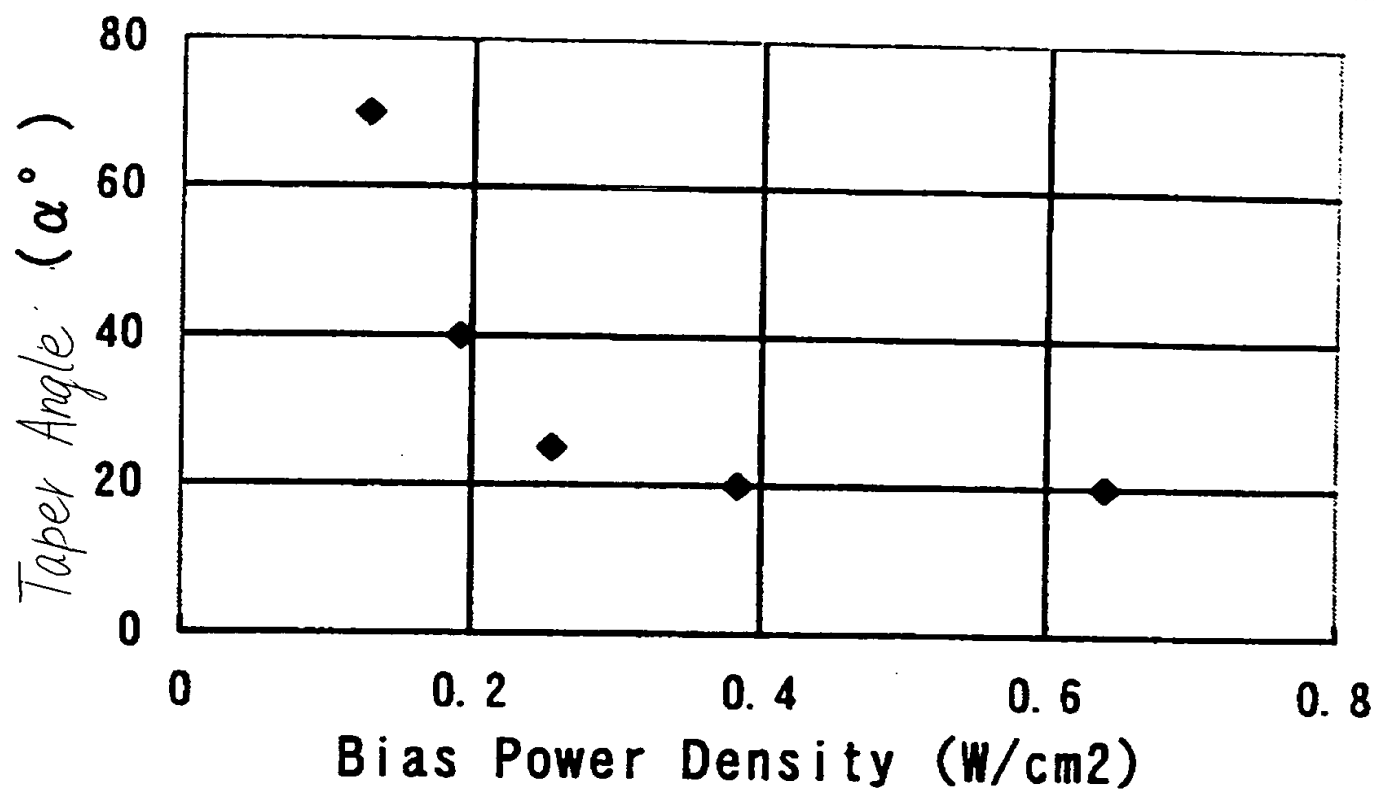


Fig.27

ICP=500W Pressure=1.0Pa

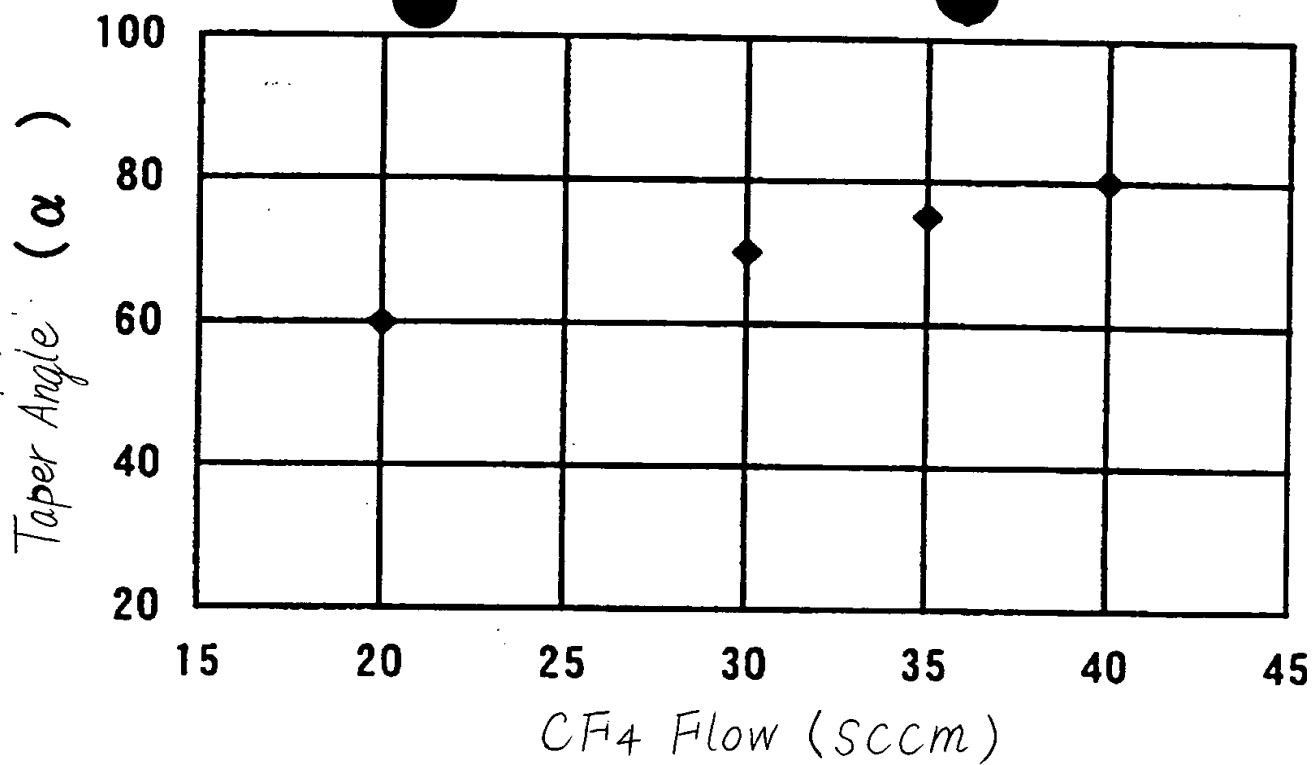


Fig.28

006T20"2246T960

006T40" 446TS60

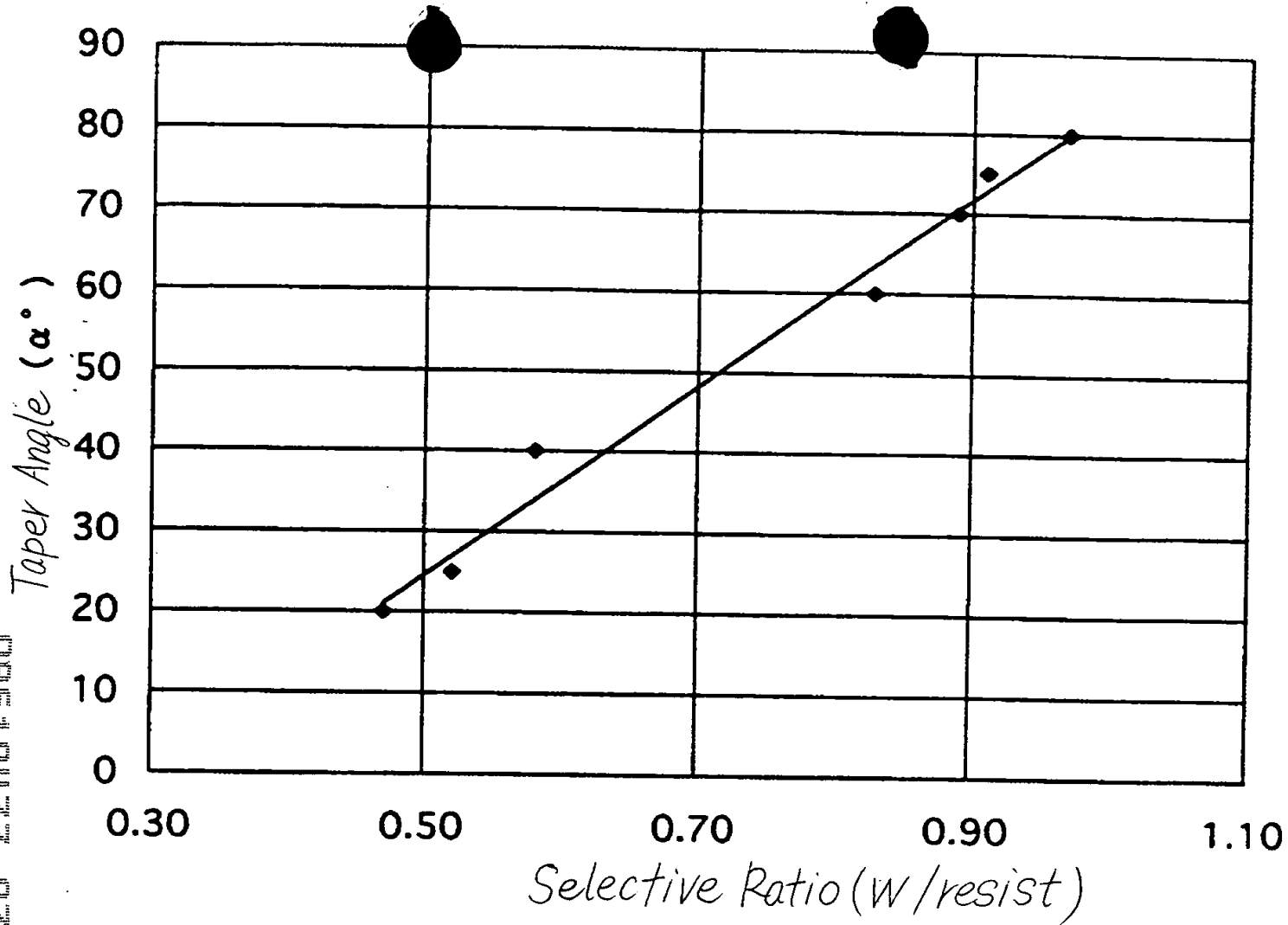


Fig.29

006T/0" 246T960

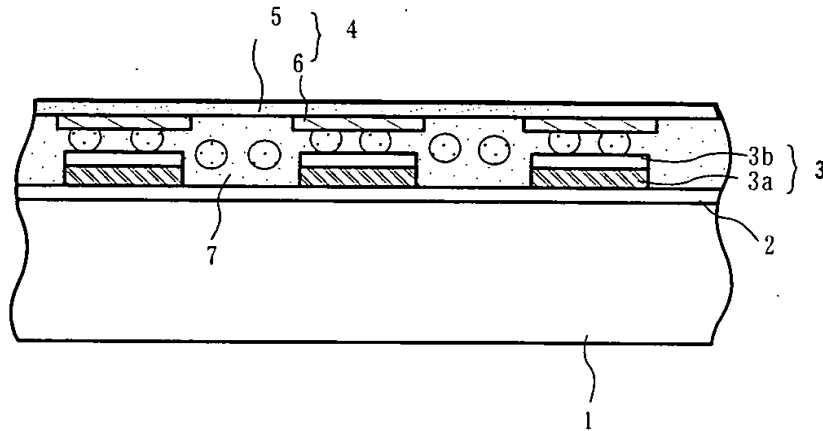


Fig. 30